

Document: Paper copy of Sequence  
Listing, pages 1 through 134  
Attorney Docket No: P-LJ 4377

CERTIFICATE OF MAILING BY "EXPRESS MAIL"



"EXPRESS MAIL" MAILING LABEL NUMBER: **EL690155883US**

DATE OF DEPOSIT: September 29, 2000

I HEREBY CERTIFY THAT THIS PAPER OR FEE IS BEING DEPOSITED WITH THE UNITED STATES POSTAL SERVICE "EXPRESS MAIL POST OFFICE TO ADDRESSEE" SERVICE UNDER 37 CFR 1.10 ON THE DATE INDICATED ABOVE AND IS ADDRESSED TO COMMISSIONER FOR PATENTS, WASHINGTON, D.C. 20231.

Paul H.

Printed Name of Person Mailing Paper or Fee

Paul H.

Signature of Person Mailing Paper or Fee

UTILITY PATENT APPLICATION TRANSMITTAL  
(only for continuation and divisional  
applications under 37 CFR 1.53(b))

Docket No.: P-LJ 4377

Prior Application Info:  
Examiner: M. Moran  
Group/Art Unit: 1631

Address to: COMMISSIONER FOR PATENTS  
Box Patent Application  
Washington, D.C. 20231



23601

CERTIFICATE OF MAILING BY "EXPRESS MAIL"

"EXPRESS MAIL" MAILING LABEL NUMBER: EL69015588305

PATENT TRADEMARK OFFICE

DATE OF DEPOSIT: September 29, 2000

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*Brian Ho*

(TYPED OR PRINTED NAME OF PERSON MAILING PAPER OR FEE)

*Brian Ho*

(SIGNATURE OF PERSON MAILING PAPER OR FEE)

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09/676475



10/02/00

This is a request for filing a  
— continuation X divisional

application under 37 CFR 1.53(b), of pending prior application  
serial no. 09/258,754, filed February 26, 1999, (list only  
immediate prior application).

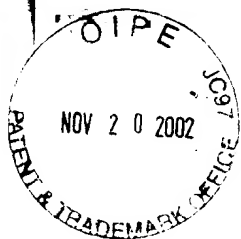
Title: METHODS OF IDENTIFYING LUNG HOMING MOLECULES USING  
MEMBRANE DIPEPTIDASE

Inventor(s) (full name of each inventor): Daniel Rajotte  
Renata Pasqualini  
Erkki Ruoslahti

No abandonment of, or termination of proceedings, has occurred in  
the above-identified prior application.

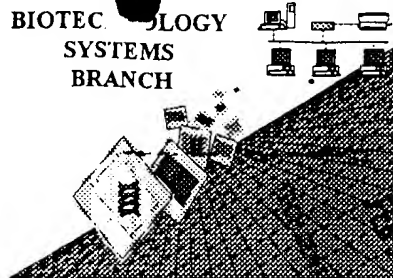
1. X An application based on the prior application as filed  
and containing no new matter is enclosed, consisting  
of:  
1 page application cover sheet  
174 pages of specification (includes claims and  
abstract)  
11 sheets of drawing(s).
2. X 3 pages of a copy of the oath or declaration as  
originally filed on May 26, 1999, in prior  
application (37 CFR 1.63(d)), U.S. serial no.  
09/258,754, filed February 26, 1999, is enclosed.
3. — A signed statement DELETING inventor(s) named in the  
prior application (37 CFR 1.63(d)(2) and 1.33(b)) is  
attached.

4. ☒ Nucleotide and/or Amino Acid Sequence Submission is enclosed:  
    ☒ computer readable copy of sequence listing  
    ☒ paper copy of sequence listing, pages 1 through 134  
    ☒ Statement Under § 1.821(f) and (g)  
    \_\_\_\_ Request to Use Computer Readable Form of Sequence Listing From Another Application  
    \_\_\_\_ Other:
5. ☒ Incorporation by Reference: The entire disclosure of the prior application, from which a copy of the oath or declaration is supplied under item no. 2 of this form, is considered as being part of the disclosure of the accompanying application and is hereby incorporated by reference herein.
6. \_\_\_\_ Enter the unentered amendment previously filed on \_\_\_\_\_ under 37 CFR 1.116 in the prior application.
7. \_\_\_\_ A preliminary amendment is enclosed.
8. Small entity status:  
    a. \_\_\_\_ A small entity statement is enclosed.  
    b. ☒ A small entity statement was filed in prior application serial no. **09/258,754**, and such status is still proper and desired.  
    c. \_\_\_\_ is no longer claimed.
9. ☒ Amend the specification by:  
    \_\_\_\_ inserting before the first paragraph on page 1: or  
    ☒ deleting the paragraph on page 1 regarding related applications and inserting therefor:  
  
    This application is a divisional of application serial no. **09/258,754**, filed **February 26, 1999**.  
    **(list entire parentage)**
10. ☒ Cancel in this application original claims **1 to 4 and 31 to 40** of the prior application before calculating the filing fee. (At least one original independent claims must be retained for filing purposes.)
11. The prior application is assigned of record to **The Burnham Institute**.
12. The power of attorney in the prior application is to **Cathryn Campbell, Reg. No. 31,815**.
13. \_\_\_\_ A copy of a change in power of attorney or authorization of agent as filed in the prior application (37 CFR 1.63(d)(4)) is enclosed.
14. ☒ A return receipt postcard is enclosed.
15. ☒ A Patent Application Bibliographic Data Sheet is enclosed.



COPY

BIOTECHNOLOGY  
SYSTEMS  
BRANCH



**RAW SEQUENCE LISTING**  
**ERROR REPORT**

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: 09/676,475

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FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216.

PATENTIN 2.1 e-mail help: [patin21help@uspto.gov](mailto:patin21help@uspto.gov) or phone 703-306-4119 (R. Wax)

PATENTIN 3.0 e-mail help: [patin30help@uspto.gov](mailto:patin30help@uspto.gov) or phone 703-306-4119 (R. Wax)

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE **CHECKER VERSION 3.0 PROGRAM**, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW:

**Checker Version 3.0**

The Checker Version 3.0 application is a state-of-the-art Windows based software program employing a logical and intuitive user-interface to check whether a sequence listing is in compliance with format and content rules. Checker Version 3.0 works for sequence listings generated for the original version of 37 CFR §§1.821 - 1.825 effective October 1, 1990 (old rules) and the revised version (new rules) effective July 1, 1998 as well as World Intellectual Property Organization (WIPO) Standard ST.25.

Checker Version 3.0 replaces the previous DOS-based version of Checker, and is Y2K-compliant. Checker allows public users to check sequence listings in Computer Readable form (CRF) before submitting them to the United States Patent and Trademark Office (USPTO). Use of Checker prior to filing the sequence listing is expected to result in fewer errored sequence listings, thus saving time and money.

Checker Version 3.0 can be down loaded from the USPTO website at the following address:

<http://www.uspto.gov/web/offices/pac/checker>